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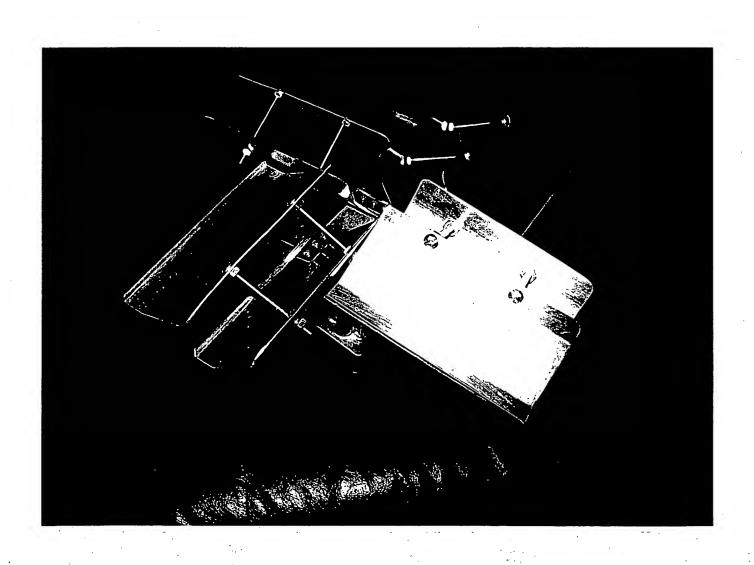
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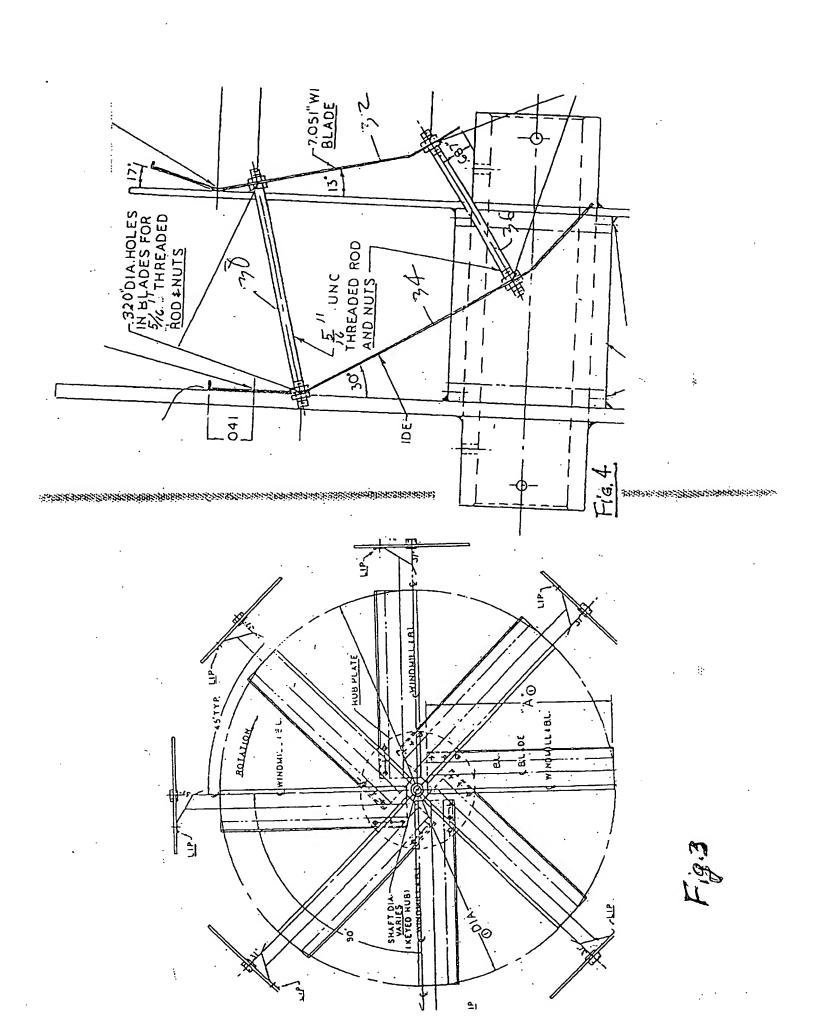
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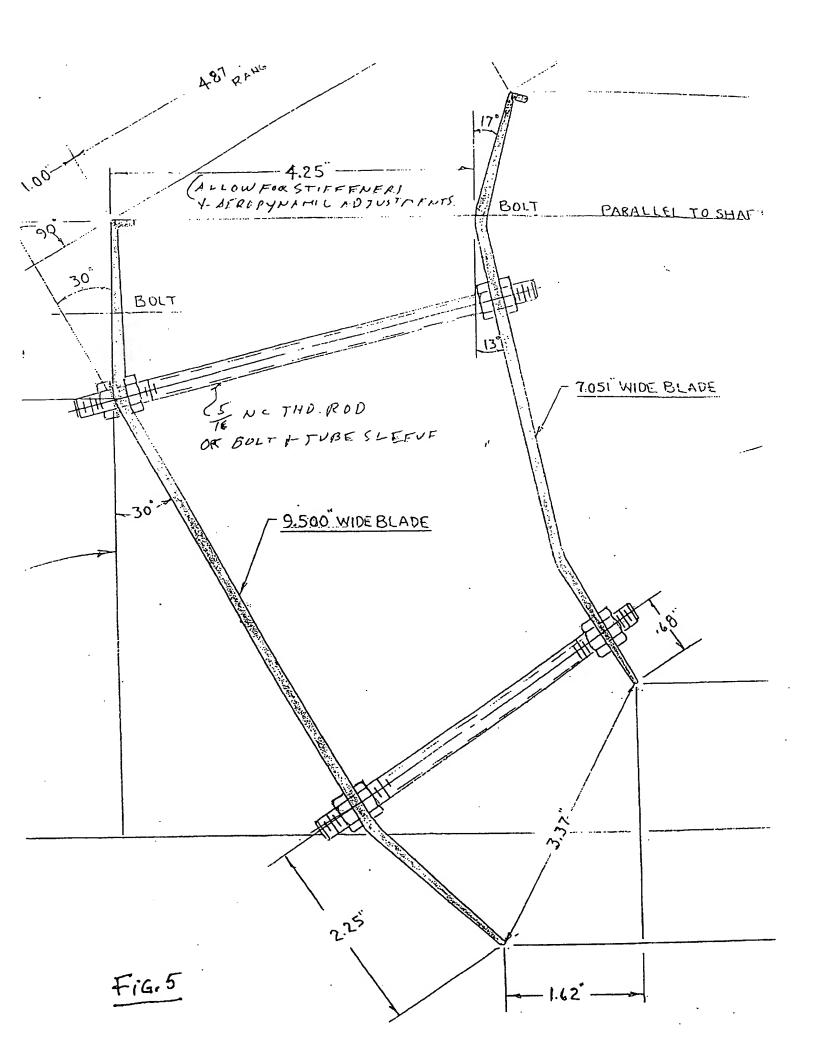
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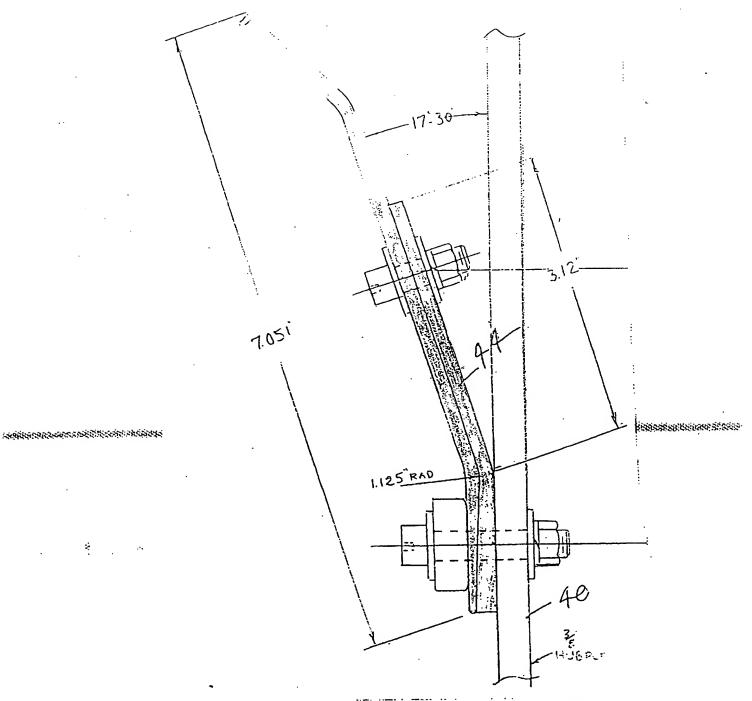
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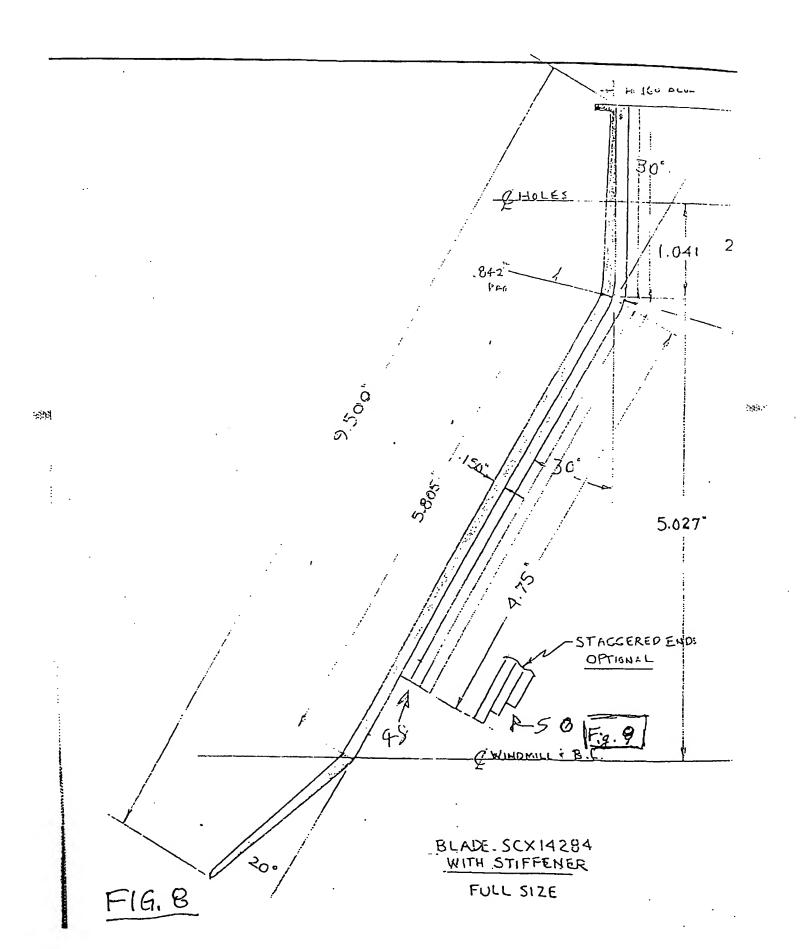


STIFFEMER (063 ALUM EXTRUS, TO CHANGE ANGLE OF BLAGE RELATIVE TO FACE OF HUB PLT. TO A MINUS 2-30' UN 17-30' OYERPIL

F1G. 6

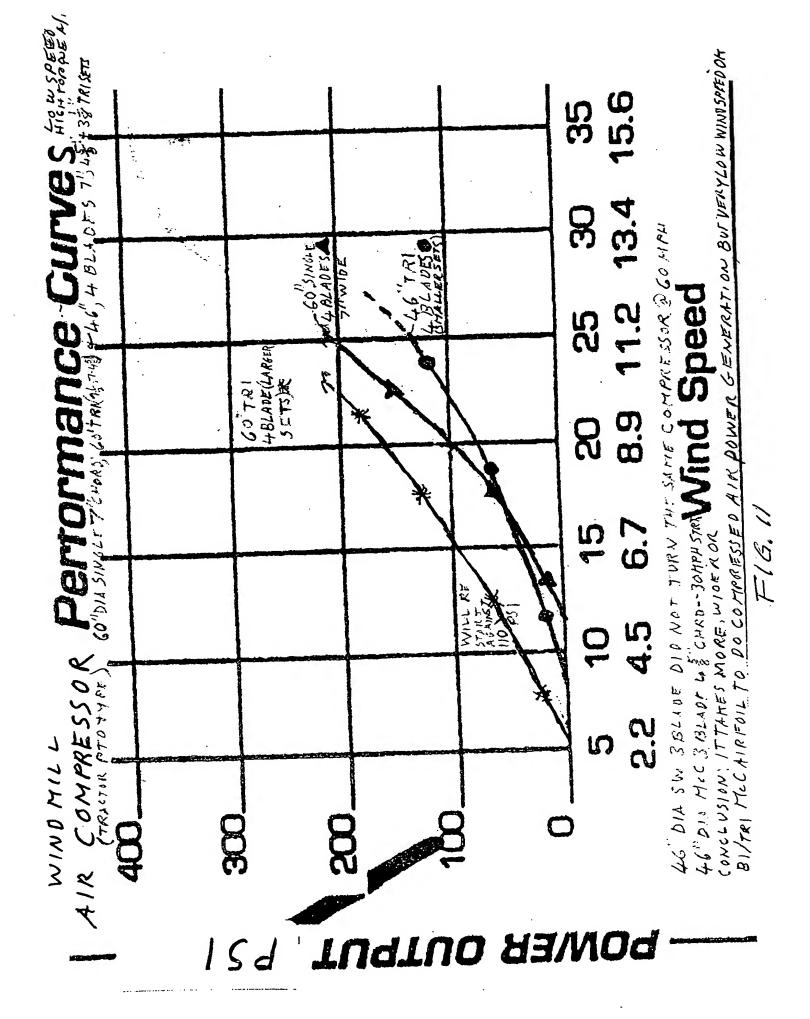
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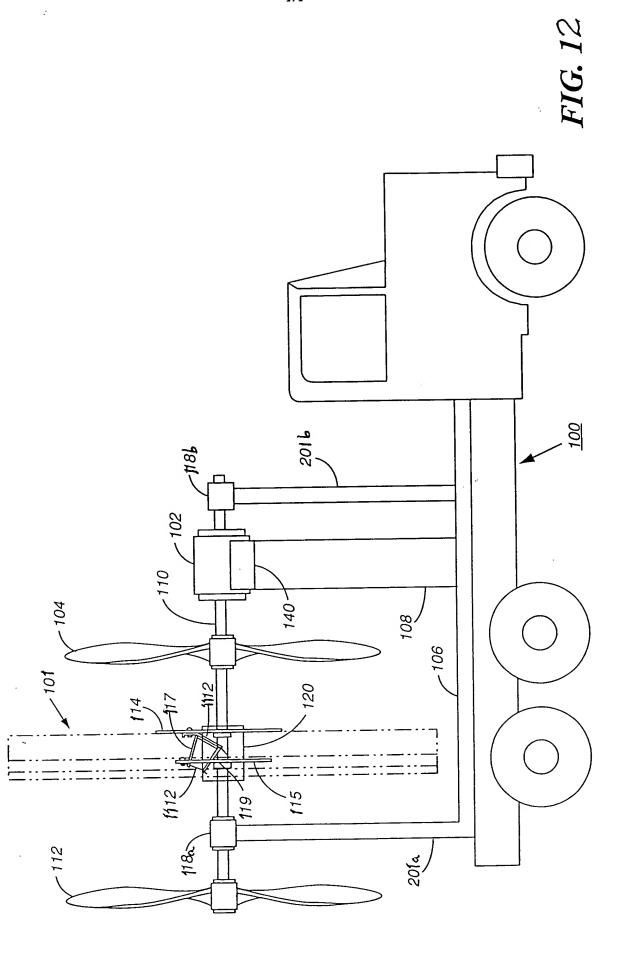
3C×14169 Link to the Control of the Control o ~53246399826682868999 1.125 EM TAPERED RET BAR FIG.7 STIFFENER 6063 ALUM EXTENS TO CHANGE ANGLE OF BLADE RELATIVE TO FACE OF HUB PLT TO A PLUS 2°-30' 122°-30' 0 VECALL



	(YAME) LIENC	TH V5 ATGLE	OF ATTACK	FOR THREE
	PIFFERENT AIRFOILS.			
ANGLE	7"CHORD	8 13 "CHORD	QL" CHOPP	
OF	McCABE	NACA-12	MCCABE BI-	
ATTACK	AIRFOIL	AIRFOIL	VANE AIRFOIL	
0°	1.04#		2.85#	
8°			3.40#	
150	1.85#	0.95#	3.65#	
160			3.35#	
29°	2.40#	7.25#	2.20#	
Act of the Control of				
100 mg				
The second secon		**		
100				

Augmenture of the







TRIBLADE (4-8 BLADE KSSYS.,

SHEOVO OPTIONAL SHEOVO OPTIONAL COULBE REAGEMARD MINDTLE 4150)

STEERING

OBT. XIR TAKE

WINDAILL DRIVESHAFF



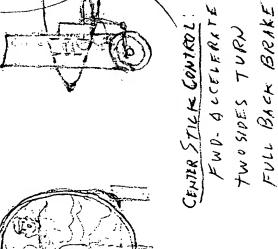
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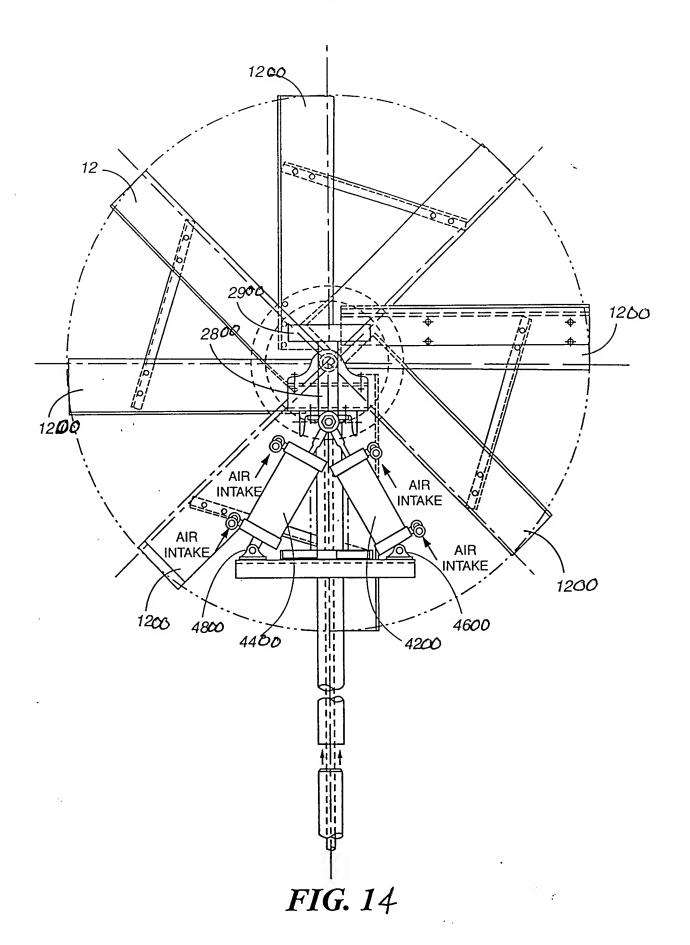
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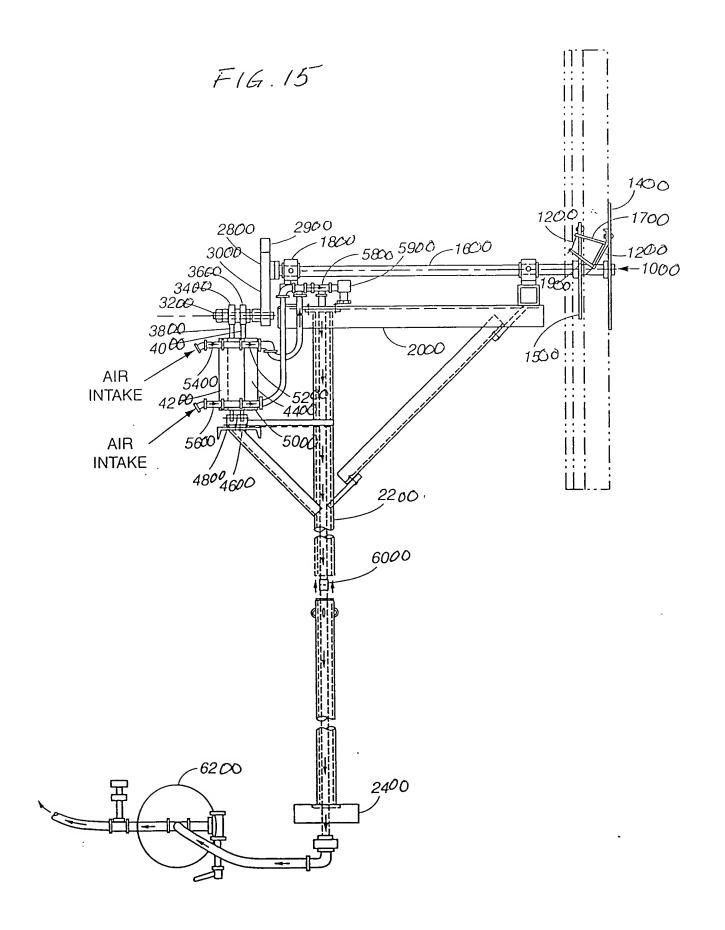
3. FLECRIC

(HYBRIDS OF ABOVE, Rg. ELECTRIC-AIR) 3. AIR (COMPRESSOR-ENGINE HYBRID)

TH. T. CABE 4 DIRECT PIECHANICAL DRIVE FROM WINDFILL







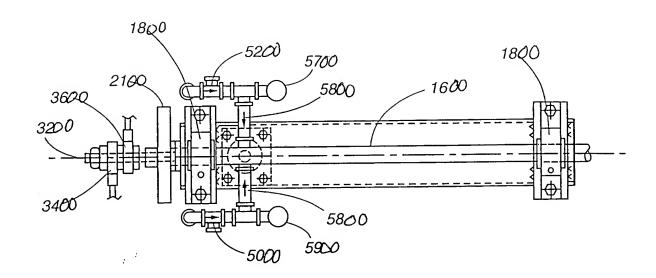


FIG. 1 /6